Speculum Uranicum;

OR, AN

ALMANACK

AND

PROGNOSTICATION

Being the

And from the Creation of the World, according to ſacred Writ. 5637.

Eclipſes, Lunations, Conjunctions, and Aſpects of the Planets and Meteorological Obſervations, with the Riſing, Southing, and Setting of the Sun, Moon, Planets, and fixed Stars, throughout the whole Year, whereby may be known the hour of the Night when the Moon, Planets, or fixed Stars are to be ſeen.

Horiſon of the famous City of *London*, whoſe Longitude is 24 degr. 20 min. Latitude 51 degr. 32 min. and may ſerve, without any ſenſible Errour, the whole Kingdom of *England*.

By *Practitioner in the Mathematical Sciences.*

God made two great Lights, the greater Light to rule the day, and the leſſer Light to rule the night; he made alſo the Stars, and God ſet them in the Firmament of Heaven, to ſhine upon the Earth; and God ſaw that it was good. Gen. Chap. 1. ver. 16, 17.

Printed By for the Company of Stationers 1688.

The common Notes for this present year 1689

According to

The Julian, English, or old Account. } The Greg. Forreign, New Account.

	17	The Cycle of the Sun.	17
	7	The Epact.	27
	11	The Roman Indiction.	11
Apr.	15		18 April.
May	24		27 May.
Jun.	3		6 June.
Jun.	10		13 June.
Decemb.	2		28 Novemb.

The Terms and their Returns this year.

Hilary Term begins *Jan.* 23 and ends *February* 13. and hath 4 Returns, *viz.*

Octab. Hill.	*January*	27
Quind. Hill.	*January*	27
Craſt. Purif.	*February*	
Octab. Purif.	*February*	1

Eaſter Term begins *May* 2. and ends *May* 28, and hath five Returns, *viz.*

Quind. Paſc.	*April*	30
Tres Paſc.	*May*	
Menſ. Paſc.	*May*	1
Quinq. Paſc.	*May*	2
Craſt. Aſcenſ.	*May*	2

Trinity Term begins *June* 15, and ends *July* 4, and hath 4 Returns, *viz.*

Craſt. Trin.	*June*	1
Octab. Trin.	*June*	1
Quind. Trin.	*June*	2
Tres Trin.	*July*	

Michaelmas Term begins *October* 23, and ends *November* 28, and hath six Returns, *viz.*

Tres Mich.	*October*	23
Menſ. Mich.	*October*	23
Craſt. Anim.	*Novemb.*	
Craſt. Mart.	*Novemb.*	1
Octab. Mart.	*Novemb.*	1
Quind. Mart.	*Novemb.*	2

Of the Eclipſes which will happen this Year

The two great Luminaries of Heaven, *viz.* the Sun and Moon will be eclipſed to us that inhabit this earthly Globe four times: twice the Sun, and as many the Moon, and they happen in order as followeth.

The firſt Eclipſe is of the Moon, on the 5 day of *April*, at 6 a clock in the afternoon. It is celebrated in the 26 deg. of the Celeſtial Ballance; it will be a great Eclipſe, but not ſeen of us, becauſe the Moon will be then under our Horizon.

The ſecond Eclipſe will be of the Sun, on the 20 day of *April*, about 1 a clock in the morning (but not to be ſeen of us in *England*) it happens in 11 degrees of the Sign Taurus: It will be ſeen by our Antipodes, almoſt in their Meridian.

The third will be an Eclipſe of the Moon on *September* 29 about 10 a clock before noon: it is celebrated in the 17 deg. of the Sign Aries, and will be inviſible in our Hemiſphere, the Moon being then *Sub Terram*.

The fourth and laſt Eclipſe will be of the Sun, on the 14 day of *October*, about 7 a clock in the morning; it happens in the 2 degree of the Celeſtial Scorpion; the latter part of it may be ſeen of us, but the former cannot, becauſe it will be over before the Sun riſeth to us in *England*.

☞ On the 7 day of *November* there will be celebrated a Conjunction of Saturn and Mars in one degree of the Sign Scorpio, to aggravate the effects of the Solar Eclipſe.

Other remarkable Aſpects this Year.

Firſt, on *Jan.* 23 ☌ ♄ ♂ (2) an. □ ♄ ♃ on *March* 11. (3) an. ☌ ♄ ☉ on *March* 31. (4) an. ☍ ♃ ♂ on *June* 10. (5) another □ ♄ ♃ on *July* 22. (6) an. ♂ ☉ ♂ on *Auguſt* 24 in 11 deg ♍. (7) an. ♂ ☉ ♄ on *October* 9 in 27 deg. ♎. *cum multis aliis.*

the 7 day, 12 min. paſt 1 afternoon.
Laſt Quarter the 15 day, 50 min. paſt 4 afternoon.
the 22 day, 12 min. paſt 10 at night.
Firſt Quarter the 29 day, about 1 afternoon.

1			neck		○ M	57	☽ cum ☊. Cold winds
2	b	Abel.	neck	2		18	at the beginning.
3	c	Enoch.	arms	3		41	Saturn ſouth 5 51 M.
4	d	Sun riſe 7.57	arms	4		58	□ ☉ ♄ Cold ſharp
5	e	Simeon.	breaſt	6		11	Air with Snow
6	f		breaſt	7		29	and froſt about theſe
7	g	Julian.	breaſt.				days.
8			heart	5	A	27	
9	b	Sun ſet 4. 8.	heart.	6		49	Mars ſets 11 19 a.
10	c	Paul Erim.	belly	7		56	
11	d	Hyginus.	belly	9		6	☽ Apogæon.
12	e	Satyrius.	belly	10		6	Venus riſe 4 19 M.
13	f	Hillary.	reins	11		14	
14	g	Sun riſ. 7.46.	reins	12		24	Sharp cold winds
15			ſecrets	○	M	24	☌ ☿ ☿ about this
16	b	Marcel.	ſecrets	1		36	△ ♂ ♀. ☽ cum ☊. time
17	c	Anthony.	ſecrets	2		4	with rain or ſnow.
18	d	Sun ſet 4. 15.	thighs	4		3	☿ riſeth before ☉.
19	e	Pontian.	thighs	5		21	
20	f	Fab. Seb.	knees	6		21	Cloudy air inclining
21	g	Agnes.	knees	7		20	✶ ♄ ♀ to ſnow or
22			legs				cold rain.
23	b		legs	4	A	59	♂ ♄ ♂ cold bluſtring
24	c	Sun riſ. 7. 30.	feet	6		24	□ ♄ ☿ winds about
25	d		feet	7		53	☽ Perigæon. this time
26	e	Policarp.	head	9		14	♎ ♂ ♀. and perhaps
27	f	Sun ſet 4.35.	head.	10		4	hard froſt.
28	g	Caro. Mag.	neck	12		4	☽ cum ☊.
29			neck	○	M	4	
30	b		arms	1		26	Jupiter riſe 5 39 M.
31	c	Sun riſe 7. 18.	arms	2		44	

the 6 day, at 8 in the morning.
Last Quarter the 14 day, 30 min. past 10 before noon
the 21 day, 24 min. past 8 in the morn.
First Quarter the 27 day, 39 min. past midnight.

M.D.	W.D.	Holy da. with suns rise &set.	Moons Sign.	Moons rise and set.	The Planets, Aspects and weather, &c.
1	♄	Bridget.	arms	3 M 58	♄ south. 3 40 m.
2	♀		breast	5 10	△ ☉ ♄ a cloudy cold
3	♂	Blase.	breast.	6 1	air with snow or
4	☿	Sun set 4 47.	heart	6 49	cold rain, and some
5			heart	7 20	morning frost.
6	♃	Dorothy.	belly		
7	☾	Zachary.	belly	6 A 39	Jupiter rise 5 15 m.
8	☉	Solome.	belly	7 41	☽ Apogæon.
9	♀	Sun rise 7 4.	reins	8 59	
10	♂	Scholast.	r. ins	10 4	A gentle air the time
11	☿	Euphrod.	reins	11 16	☌ ♃ ♀ considered
12			secrets	12 21	☽ cum ♍.
13	☉		secrets	0 M 21	△ ♄ ☿ Cold stormy
14	☾	Valentine.	thighs	1 41	winds these days.
15	☉	Sun set 5 6.	thighs	2 55	Mars sets 11 10 a.
16	♀	Juliana.	knees	4 4	
17	♂	Constance.	knees	5 5	□ ♄ ♀ Snow or
18	☿	Concord.	legs	5 43	cold rain about this
19			legs	5 18	time.
20	♃	Sun ris. 6. 44.	feet	5 44	Venus rise 4 36 m.
21	☾	Esaias.	feet		☿ goeth to combust
22	☉	Cath. Pet.	head	6 A 50	☽ Perigæon.
23	♀	Serenus.	head	8 16	✶ ☉ ♂
24	♂		neck	9 46	☽ cum ♌.
25	♂	Sun set 5. 28.	neck	11 9	✶ ♂ ☿ Great high
26			neck	12 32	♄ ☉ ♍ winds these
27	♊	Sun rise 6 27	arms	0 M 32	✶ ♃ ♍ days, with rain
28	♃		arms	1 54	
29	☾	Cinerum.	breast	3 0	✶ ♃ ☉ fair at the end.

the 7 day, 58 min. past 1 morning.
Last Quarter the 15 day, 14 min. past 1 morning.
the 21 day, 15 min. past 5 afternoon.
First Quarter the 28 day, 29 min. past 2 afternoon.

1	d	David.	breast	4	m	14	Sometḥing mild at
2	e	Sun rise 6 20	heart	4		57	the beginning.
3	f	Cuniger.	heart	5		31	Saturn rise 8 25 a.
4			heart	5		57	and some dry
5	a	Eusebius.	belly	6		17	△ ♃ ♂ winds.
6	b	Sun set 5 49.	belly				Jupiter rise 3 50 m.
7	c		reins	7	A	0	☽ Apog. some rain.
8	d	Cyprian.	reins	8		7	
9	e	Prudent.	reins	9		16	Mars sets 11 13 a.
10	f	Sun rise 6 0.	secrets	10		28	☽ cum ♉.
11			secrets	11		46	□ ♄ ♆ turbulent air
12	a	Gregory.	thighs	12		55	Venus rise 4 38 m.
13	b	Ernestus.	thighs	0	M	5	△ ♄ ♀ Showers of
14	c	Longinus.	thighs	2		7	Rain and great
15	d	Sun set 6 6.	knees	3		11	♂ ♄ ☿ high winds
16	e	Cyriacus.	knees	3		53	□ ♃ ☿ about this
17	f	Gertrude.	legs	4		26	time, and a blustring
18			legs	4		52	☿ [illegible] after ☉ air,
19	a	Joseph.	feet	5		12	☽ Perigæon with
20	b	Sun rise 6 41	feet	5		22	□ ♂ ♀ storms of
21	c	Benedict.	head				Rain or hail.
22	d	Paulinus.	head	7	A	30	☽ cum ☊.
23	e	Gotfridus.	neck	8		5	About these days
24	f	Sun set 6.23	neck	10		20	more calm and better
25			arms	11		42	weather may be ex-
26	a	Castulus.	arms	13		0	pected.
27	b	Jo. Erem.	breast	1	M	0	
28	c	Gideon.	breast	2		8	
29	d	Sun rise 5 28	breast	3		3	
30	e	Guido.	heart	3		40	Cold Rain or Snow
31	f	Balbina.	heart	4		6	☽ ☉ ♄ at the end.

Full Moon the 5 day, 4 min. past 6 afternoon.
Last Quarter the 13 day, 4 min. past noon.
New Moon the 20 day, 27 min. past 3 morn.
First Quarter the 27 day, 14 min. past 6 morning.

1			belly	4	M.	27	The Mon. begins with
2	a	Sun set 6.42.	belly	4		42	sharp cold air & rain.
3	b	Christian.	belly	5		1	☽ Apogæon.
4	c	Ambrose.	reins	5		10	Saturn sets 5 15 M.
5	d	Vincent.	reins				
6	e	Sixtus.	secrets	8	A	17	☽ cum ♀. (or hail
7	f	Sun rise. 5. 7.	secrets	9		35	Fine springing showrs
8			secrets	10		57	about this time.
9	g	Albinus.	thighs	12		7	☌ ☿.
10	h	Ezechiel.	thighs	0	M	7	☌ ☉ ☿ winds bring-
11	i	Leo Pap.	knees	1		14	ing Rain and Clouds
12	k	Sun set 7. 3.	knees	1		59	Jupiter rise 1 47 M.
13	l		legs	2		34	
14	m	Tiburtius.	legs	3		0	
15			feet	3		19	About these days great
16	a		feet	3		35	□ ♃ ☿ winds if not
17	b		head	3		51	△ ♄ ♂ some thund.
18	c	Sun rise. 4.46.	head	4		8	☽ perigæon and
19	d	Timothy.	neck	4		27	☽ cum ☊ hail.
20	e	Sulpitius.	neck				
21	f	Adelar.	arms	9	A	31	Mars sets 10 54 a.
22			arms.	10		52	Indifferent.
23	g		arms	12		9	Venus rise 3 43 M.
24	h	Sun set 7.25.	breast	0	M	9	more winds about
25	i		breast	1		6	✶ ♂ ☿ this time, and
26	k	Cletus.	heart	1		47	perhaps Hail.
27	l	Anastas.	heart	2		14	Mercury rise before ☉
28	m	Sun rise. 4.27.	belly	2		40	☽ The Month ends with
29			belly	2		51	☌ ♄ ♀ stormy Air,
30	g	Josua.	belly	3		3	□ ♃ ☿ and Rain.

Full Moon the 5 day, 36 min. past 9 before noon.
Last Quarter the 12 day, 56 min. past 6 after noon.
New Moon the 19 day, at 10 before noon.
First Quarter the 26 day 41 min. past 10 at night.

1	♄		reins	3	M	19	☽	pog.
2	♃		reins	3		23.	Saturn ſou. 9 55 a.	
3	♂	Invent. crucis	ſecrets	4		4	☽ cum ♍.	
4	☉	Sun riſ. 4. 9	ſecrets	3		55	fine pleaſant	
5	☿	Gothard.	ſecrets				♃ ☿. weather.	
6			thighs	10	A		△☉ ♀ theſe days.	
7	♀	Juvenal.	thighs	11		5	Jupiter riſe at midn.	
8	♄	Sun ſet, 7.48.	knees	12		1		
9	☾	Hiobe.	knees	0	M	1	✶☽☿ ſome thunder.	
10	♂	Pancrat.	legs	0		37	Storms	
11	☿	Chriſtian.	legs	1		0	Mars ſets 10 42 a.	
12	♃	Sun riſ. 4.7.	legs	1		31		
13			feet	1		41	✶♂♀ Showers of	
14	♀	Fortuna.	feet	1		56	rain about this time.	
15	♄	Sophia.	head	2		10	☽ Perig.	
16	☾	Perigrin.	head	2		31		
17	♂	Sun ſet 7. 59.	neck	2		45	☽ cum ☊.	
18	☿	Vernant.	neck	3		9	Venus riſ. 3 4 m	
19	♃	Sarah.	arms				good Air about this	
20			arms	9	A	44	time may be ex-	
21	☉	Prudent.	breaſt	10		57	pected	
22	♄	Sun riſ. 3.54	breaſt	11		41	☿ riſ before ☉	
23	☾	Deſider.	heart	12		13		
24	♂		heart	0	M	13	Some briſk gales of	
25	☿	Urbanus.	heart	0		39	△♃♀ wind.	
26	♃	Edward.	belly	0		57		
27			belly	1		11	☽ Apogæon.	
28	♀		reins	1		22	△☉♄ thunder ſtorm	
29	♄		reins	1		3	△♃☿ about the	
30	☾	Wigand.	reins	1		43	☽ cum ♂. end of	
31	♂	Sun ſet. 8. 1	ſecrets	1		52	□♄♂. the month	

the 3 day, 56 min. past 9 at night.
Last Quarter the 10 day, 46 min. past 5 afternoon.
the 17 day, 5 min. past 8 afternoon.
First Quarter the 25 day, 34 min. past 3 afternoon.

1	e	Nicomed.	secrets	2	M	6	Sarurn sets 1 24 m.
2	f	Sun rise 3.49.	thighs	2		23	Something cool and
3			thighs				fair.
4	a		knees	9	A	51	
5	b		knees	10		33	△♄☿ Stormy air
6	c		knees	11		5	about these days,
7	d	Sun set. 8. 12.	legs	11		22	Jupiter rise 10 1 a.
8	e	Medardus.	legs	11		46	
9	f	Barnim.	feet	11		57	Sultry air with
10			feet	12		13	♉♃♂ thunder
11	a		head	0	M	13	☌☉☿
12	b	Sun ris. 3.47.	head	0		29	☽ Perigæon.
13	c	Cyrillus.	neck	0		40	☽ cum ♌.
14	d	Valerius.	neck	1		0	Mars sets 9 33 a.
15	e		arms	1		26	
16	f	Rulandus.	arms	2		2	Venus rise 2 39 m.
17			breast				△♄☿ Showers of
18	a	Sun set 8. 12.	breast	9	A	28	rain, and a tem-
19	b	Gervase.	breast	10		5	□♄☿ pestuous air,
20	c	Regina.	heart	0		33	about these days.
21	d	Albanus.	heart	10		54	♂♃☿.
22	e	Sun rise 3.50.	belly	11		8	
23	f	Basilius.	belly	11		20	☽ Apogæon.
24			reins	11		30	
25	a	Elogius.	reins	11		41	☿ sets after ☉.
26	b	Jeremias.	reins	11		51	☽ cum ♍.
27	c	7 Dorm.	secrets	2		4	Storms of thunder
28	d	Leo.	secrets	3		4	♂♂☿. and lightning
29	e		thighs	0		20	□☉♄. towards the
30	f	Sun set 8. 4.	thighs	3		38	end of the month.

[illegible] the 3 day, 38 min. past 8 before noon.
Last Last Quarter the 10 day, 10 min. past 3 morning.
[illegible] the 17 day, 47 min. past 7 morning.
First Quarter the 25 day, 34 min. past 8 before noon.

1	[illegible]		thighs	1	[illegible]	8	Saturn sets 11 20 A.
2	a	Visit.B.Mar.	knees	1	M	46	☌ ☉♃ Some thunder
3	b	Sun ris 3 58	knees				and lightning about
4	c	[illegible]	legs	9	A	27	this time with
5	d	Anselm.	legs	9		43	hasty showers of
6	e	Hector.	feet	9		58	✶ ♄☿ Rain.
7	f	Demetrius.	feet	10		12	
8	[illegible]		head	10		28	Jupiter Sou. 11 39 a.
9	a	Sun set. 7. 54	head	10		45	☽ Perigæon,
10	b	7 Brethren.	neck	11		4	☽ cum ☊
11	c	Pius.	neck	11		33	showers of rain about
12	d	Henricus.	arms	12		2	[illegible] □ ♄☿.
13	e	Margaret.	arms	0	M	2	☌ ♃☿. these days.
14	f	Bonaventur.	arms	0		45	Mars South 1 0 M.
15	[illegible]		breast	1		9	Pleasant Air fitting
16	a	Sun ris 4 15	breast	2		53	the Season.
17	[illegible]	Alexius.	heart				
18	c	Maternus	heart	8	A	44	Venus rise 3 25 M.
19	d	Ruffina.	belly	9		6	✶ ♄♂ some winds
20	e	Elias.	belly	9		26	or thunder; and
21	f	Sun set 7.39.	belly	9		37	☽ Apog.
22	[illegible]		reins	9		46	□ ♄♃ a turbulent
23	a	Apollin.	reins	9		58	☽ cum ♍ air may
24	b	Christina.	secrets	10		12	be expected with
25	c	St. James	secrets	10		27	☿ sets after ☉ (rain.
26	d	Sun ris. 4.30.	secrets	10		46	
27	e	Martha.	thighs	11		9	
28	f	Panthal.	thighs	11		43	Dry winds, and a
29	[illegible]		knees	12		30	sultry Air towards
30	a	Sun set. 7. 23.	knees	0	M	30	the end of the
31	b	German.	legs	1		42	Month.

Full Moon the 1 day, 43 min. past 5 afternoon.
Last Quarter the 8 day, 45 min. past 9 before noon.
New Moon the 15 day, 10 min. past 9 afternoon.
First Quarter the 24 day, about 1 in the morning.
Full Moon the 31 day, 20 min past 2 in the morning.

1	C	Lammas.	legs			☌☉ ♄	cool morn-
2	D	Moſes.	feet	7	A 57	ings about the be-	
3	E	Dominick.	feet	8	14	ginning of the	
4	F	Sun riſ. 4. 44.	head	8	33	☽ Perigæon.	month.
5	G		head	8	49	Saturn ſets 9 7 2.	
6	a	Sixtus.	head	9	8		
7	b	Afra	neck.	9	33	☽ cum ♌	
8	c	Sun ſet 7. 8.	neck.	10	4	☌ ♄ ♀	inclining to
9	d	Romanus.	arms	10	42	Rain.	
10	e	Lawrence.	arms	11	32	Jupiter ſets 1 10 M.	
11	f	Titus.	breaſt	12	43		
12	g		breaſt	☽	M 43		Mars
13	a	Sun riſe 5 1.	heart	1	52	and Venus come	
14	b	Betram	heart	3	10	under the Suns beams	
15	c	Aſſump. Ma.	heart			♂ ♂ ☿	A turbulent
16	d	Rochus.	belly	7	A 33	♂ ☉ ☿	air with
17	e	Sun ſet 6. 52.	belly	7	48	☽ Apog.	Thunder
18	f	Helena.	reins	7	55	♂ ♀ ☿	and rain, and
19	g		reins	8	8	ſome winds about	
20	a	Bernard.	reins	8	19	☽ cum ♍.	
21	b	Athanaſ.	ſecrets	8	27	theſe days, not fit	
22	c	Sun riſ. 5. 18.	ſecrets	8	51	I fear, for the	
23	d	Zacheus.	thighs.	9	12	Seaſon.	
24	e	Bartholo.	thighs	9	45	♂ ☉ ♂ ♀	ſtormy air
25	f	Ludovic.	thighs	10	22	with thund. and rain	
26	g	Natiſ. Virg.	knees	11	24	☿ riſe before ☉.	
27	a	Sun ſet 6. 32.	knees	12	31	About this time	
28	b	Auguſtine.	legs	0	M 31	△ ♃ ♀	good harveſt
29	c	Dec. S. J. Bap.	leg.	1	59	△ ☉ ♃	weather,
30	d	Fix P.	feet	3	32	with fine pleaſant	
31	e	Paulinus.	feet	☽		Air.	

Last Quarter the 6 day, 28 min. past 4 afternoon.
the 14 day, 49 min. past noon.
First Quarter the 22 day, 42 min. past 3 afternoon.
the 29 day, about 10 before noon.

1	f	Sun rif. 5 37.	head	6		59	△ ♃ ♂	Some dry
2			head	7	A	19	☽ cum ♋	winds
3	g	Euphem.	neck	7		41	about the beginning.	
4	a	Theodore,	neck	8		10	Saturn ſets 7 22 a.	
5	b	Zachary.	arms	8		47	Audible winds,	
6	c	Sun ſet 6.13.	arms	9		34	and no great alterati-	
7	d	Regina.	breaſt	10		46	on for certain days.	
8	e	Nat. V. Mary.	breaſt	11		52	Jupiter ſets 11 25 a.	
9			heart	13		10	☿ riſeth before ☉.	
10	f	Soſthenes	heart	1	M	10		
11	g	Sun riſ. 5 55.	heart	2		25		
12	a	Tobias.	belly	3		42		△ ♃ ☿.
13	b	Amatus.	belly	4		48	☽ Apogæon: ſome	
14	c		reins				winds and rain about	
15	d	Nicomed.	reins	5	A	20	this time.	
16	e		reins	6		31	☽ cum ♍.	
17	f	Sun ſet 5 52.	ſecrets	6		46	Sudden ſtorms of	
18	g	Ferriolus.	ſecrets	7		3	☌ ♂ ☿. rain or hai.	
19	a		nighs	7		24		
20	b	Fauſta.	thighs	7		50	Mars riſe 5 2 m.	
21	c		thighs	8		33	Venus is not ſeen.	
22	d	Sun riſ. 6 18.	knees	9		21	□ ♃ ☿ about this	
23	e		knees	10		28	time pleaſant air fit-	
24	f	Rupert.	legs	11		4	ting for the Seaſon.	
25	g	Cleophas.	legs	13		9		
26	a	Cyprian.	feet	1	M	9		
27	b	Judith.	feet	2		42	☽ Perigæon. The Mon	
28	c	Sun ſet 5 30	head	4		4	☌ ☉ ☿ ends with win	
29	d		head				☌ ♄ ☿	
30	e		neck	5	A	48	□ ☉ ♃ ☿ and rain	

Last Quarter the 6 day, 56 min. past 4 morning.
the 14 day, 40 min. past 7 morning.
First Quarter the 22 day, 59 min. past 4 morning.
the 28 day, 12 min past 8 at night.

1	a	Remigius.	neck	6		13	Saturn comes under
2	b	Sun ri. 6 38.	arms	6	A	51	the Suns beams,
3	c	Simplic.	arms	7		38	and cannot be seen.
4	d	Franciscus.	breast	8		42	☌ ♄ ☿. Shar, cold
5	e	Fides.	breast	9		54	cloudy air, and some
6	f	Sun set 5. 14.	breast.	11		9	cold storms.
7			heart	12		30	Jupiter sets 9 41 a.
8	a	Pelagia.	heart.	0	M	30	Apertio portarum
9	b	Dionisus.	belly	1		35	☌ ☉ ♄. to cold rain,
10	c	Gideon	belly	2		51	or hail and
11	d	Sun ris 6. 56.	belly	3		9	☽ Apogæon.
12	e	Walfride.	reins	5		2	frosty mornings.
13	f	Telemach.	rein.	6		12	☽ cum ♍
14			secrets				
15	a	Hedwig.	secrets	5	A	13	Mars rise 5 26 m.
16	b	Sun set 4 54.	secrets	5		32	Pleasant air
17	c	Florent.	thighs	5		55	by fits.
18	d		thighs	6		36	✶ ♃ ♀.
19	e	Ptolomy.	knees	7		24	✶ ♃ ☿.
20	f	Sun ris. 7. 14.	knees	8		25	Audible winds.
21			legs	9		43	Venus sets 5 28 a.
22	a	Cordula.	legs	10		49	☿ sets after ☉.
23	b		legs	12		14	□ ♃ ♂. Something
24	c	Salome.	feet	0	M	14	☽ Perigæon. warm.
25	d	Crispin.	feet	1		37	
26	e	Sun set. 4 36	head	3		10	☌ ♀ ☿. Store of
27	f	Victoria.	head	4		38	☽ cum ☊. Cold
28			neck				Rai and Snow,
29	a	Narcissus.	neck	4	A	41	causing Floods.
30	b	Absolon.	arms	5		23	
31	c	Sun rise 7. 33	arms	5		31	

Last Quarter the 4 day, at 8 at night.
[illegible] the 13 day, about 1 in the morning.
First Quarter the 20 day, 8 min. past 4 afternoon.
[illegible] the 27 day, 5 min. past 7 morning.

1	d	[illegible]	breast	7		41	Some frosty morning
2	e	All Souls.	breast	8	A	6	about the beginning
3	f	Sun set 4. 22.	heart	10		18	☌☉♃ of the month
4			heart	11		26	
5	a		belly	12		37	Stormy Air about this
6	b	Leonard.	belly	0	M	37	☽ Apogæon. time,
7	c	Sun rif. 7 43	belly	1		46	♂ ♄ ☌. with rain.
8	d	Claudius.	reins	2		53	Saturn rise 4. 53 M.
9	e	Theodore.	reins	4		3	☽ cum ♃ & hail,
10	f	Martin P.	secrets	5		13	and perhaps Snow.
11		[illegible]	secrets	6		22	
12	a	Sun set 4.10	secrets	7		36	
13	b	Eugenia.	thighs	[illegible]			Jupiter sets 7. 44. a.
14	c	Frederic.	thighs	4	A	21	
15	d	Leopald.	knees	5		14	Mars rise 5. 20. M.
16	e	Sun rif. 7. 56.	knees	6		19	
17	f	Hugh.	knees	7		30	Fair and clear Air.
18		[illegible]	legs	8		45	Venus sets 5. 18. a.
19	a	Elizabeth.	legs	10		6	☽ Perigæon.
20	b	Sun set 4. 0	feet	11		26	☌ ♄ ☿ cold nipping
21	c	Obl. V. Mary.	feet	12		43	Winds, and a Cloudy
22	d	Cecilia.	head	0	M	43	dark Air
23	e	Clemens.	head	2		4	☽ cum ☊.
24	f	Sun rise 8. 4.	neck	3		31	☿ sets after ☉.
25		[illegible]	neck	4		57	
26	a	Conradus.	arms	6		20	
27	b	Gunthern s.	arms	[illegible]			About this time cold
28	c	[illegible]	breast	5		9	Rain or Snow and
29	d	Sun set 3. 52.	breast	6		26	frosty mornings, if I
30	e	St. Andrew	heart	7		39	mistake not.

December hath XXXI days.

Last Quarter the 4 day, about 3 afternoon.
the 12 day, 58 min. past 6 at night.
First Quarter the 20 day, at 1 in the morning.
the 26 day, at 9 in the night

1	f	Longinus.	heart	9		2		The month begins
2			heart	10	A	19	♂ ☉ ☿	with brisk
3	a	Sun ris. 8 12	belly	11		29	✶ ♂ ♀	gales of wind
4	b	Barbara.	belly	12		35		with cold Rain or
5	c	Sabina.	reins	0	M	35		Snow.
6	d	Nicholas.	reins	1		44	☽	cum ♍
7	e	Sun set. 3 47.	reins	2		49		Saturn rise 3 20 m.
8	f	Conc. V. Ma.	secrets	3		58	☽	Apog.
9			secrets	5		10		
10	a	Miltiades.	thighs	6		17		Jupiter sets 6 14 a.
11	b	Damasus.	thighs	7		36		
12	c	Sun ris. 8 13.	thighs					Mars rise 5 14 m.
13	d	Lucia. V.	knees	3	A	52	♂ ♃ ♀	fair, but
14	e	Nicasius.	knees	5		3	✶ ☉ ♄	soon changed
15	f	Abraham.	legs	6		18		to cold Air and
16			legs	7		46	□ ♄ ♀	Snow or
17	a	Lazarus.	feet	9		0		some cold Rain a-
18	b	Christopher	feet	10		21		bout these days.
19	c		head	11		41		Venus sets 6 20 a
20	d	Sun set 3 51.	head	13	M	3	☽	cum ♎.
21	e		neck	1		3		
22	f	Theodose.	neck	2		25	☽	Perigæon.
23			neck	3		46		Mercury rises before
24	a	Adam & Eve.	arms	5		13		the Sun.
25	b		arms	6		41		A remission of
26	c		breast				✶ ♃ ♂	cold about
27	d		breast	5	A	6		this time, and some-
28	e		heart	6		28		what stormy.
29	f	Sun ris. 8. 3.	heart	7		41		
30		David.	belly	8		59		Cold Air and frosty
31	a	Silvester.	belly	10		5		at the end.

The Dominion of the Moon in Man's

passing under the 12 Zodiacal Conſtellations.

♈ Aries, Head and Face.	♎ Libra, Reins & Loins,
♉ Taurus, Neck and Throat.	♏ Scorpio, Secret Members
♊ Gemini, Arms & Shoulders.	♐ Sagitarius, Thighs.
♋ Cancer, Breſt and Stomach.	♑ Capricornus, Knees.
♌ Leo, Heart and Back.	♒ Aquarius, Legs.
♍ Virgo, Bowels and Belly.	♓ Piſces, the Feet.

♄ Saturn.	♀ Venus.	☊ Dragons Head.
♃ Jupiter.	☿ Mercury.	☋ Dragons Tail.
♂ Mars.	☽ Luna or Moon.	
☉ Sol.		

According to Eichſtadius.

Charact.	Name	Diſtance. Sig.	de.	
☌	Conjunction.	0	00	Novilunium.
SS	Semi-Sextile.	1	00	
✶	Sextile.	2	00	Corniculata.
⚺	Quintile.	2	12	
□	Quartile.	3	00	Semiplena.
T.	Tredecile.	3	18	
△	Trine.	4	00	Gibboſa.
bq	Biquintile.	4	24	
☍	Oppoſition.	6	00	Plenilunium.

Note, the [illegible] is our bright morning Star, from the beginning of the Year until the 24 day of *Auguſt*, then being in Conjunction with the Sun, She becomes Occidental, and our bright Evening Star, until the 13 day of *June* 69.

FOWLE, 1688.

An APPENDIX

To the precedent

ALMANACK,

For this present year of Mans Redemption, 1688.

Wherein is contained

I. A brief Chronology of divers memorable Accidents since the Creation.

II. A Table of Interest, after the rate of Six Pounds in the Hundred.

III. A Table of the Reigns of each King and Queen in *England* since the Conquest, to this present Year.

IV. A Table of the Moons coming to the South every day this Year; with Rules to find the time of full Sea at most Sea-Towns in and about *England*.

V. A Table of the Coming to the South of the Seven Stars; with Rules to find the time of the Rising, Southing, and Setting of some other noted Stars: very useful for to find the Hour of the Night.

VI. Of the Four Quarters of the Year, with Observations thereon.

VII. A brief Description of the Seven Planets; their Natures and Effects, as to the Inclination of the Air.

useful and pleasant for those that desire such a Work.

By THOMAS FOWLE.

Seek ye the Lord, who maketh the Seven Stars, and Orion, that calleth the waters of the sea, and poureth them out on the face of the Earth; the Lord is his Name. Amos v.

LONDON,

Printed by *M.C.* for the Company of Stationers. 1688.

A Compendious Chronology of divers memorable things since the Creation to this present Year, 1688.

Since the Creation

THE Creation of the World according to Sacred Writ	5637
Noah's Flood	3981
The deſtruction of Sodom and Gomorrah	3590
The deſtruction of Troy	2870
Brute entered this Iſland of Britain	2795
The building of the famous City of London	2795
The building of York	2977
The building of Canterbury	2600
The building of Rome	2440
Haman was hanged	2140
Alexander the Great died	2008
Julius Cæſar was ſlain	1731
S. Peter and S. Paul were put to death	1614
Hieruſalem was taken by Titus	1615
England received the Chriſtian Faith	1498
Duke William conquered England	622
The firſt Mayor of London	499
London-Bridg was built with Stone	479
The Invention of Guns	310
The rare Art and Miſtery of Printing	248
The Regiſter-Books began in every Pariſh	150
King Henry VIII. won Bolloign	145
The uſe of Coaches came into England	135
The great Maſſacre in France	127
S. Paul's Steeple was fired by Lightning	127
The Camp at Tilbury in Eſſex	100
The Powder-Treaſon, Nov. 5.	83
King Charles I. was born	88
A great Plague in London	85
The Comet or Blazing-Star, Nov. 18.	70
Our late moſt gracious K. Charles was born May 29.	58
S. Paul's Church began to be repaired	56
The great Fight between the Spaniards and Holland.	49
The long Parliament began Nov. 3.	48
The Battle at Edge-Hill, Octob. 23.	46
The Rebellion in Ireland began Octob. 23.	47

Since

The

The Fight at Brainford, Nov. 12.	46
Marſton-Moor Fight, July 2.	44
B. of Canterbury beheaded, Jan. 10.	44
Newberry Second Fight, Octob. 28.	44
Naſeby Fight, June 12.	43
The Murther of King Charles I.	40
Duke Hamilton, Lord Capel, and Earl of Holland beheaded	40
The long Parliam. was pull'd out by O. Cromwel	35
Tyrant O. Cromwel began his Government	34
Dunkirk delivered to us	30
Oliver the Tyrant died Sep. 3.	30
The L. Monk brought in the Seclud. Members, Fe. 21.	28
The Healing Parliament, Apr. 25.	28
King Charles II. happily arrived, May 29.	28
A great Earthquake in England, Jan. 24.	27
Harriſon and the reſt of the Regicides were Executed for murthering their Sovereign, Octob. 7.	27
King Charles II. was Crown'd at Weſtminſter, April 23.	27
Queen Catharine Dowager arrived in England, May 14.	27
Three Comets or Blazing-Stars appear'd in 4 months	23
The Firſt great Sea Fight between the Engliſh and the Dutch, wherein the Dutch were beaten, and twenty two of their beſt Ships were taken and ſunk, &c. June 2.	23
The ſecond Sea Fight between the Engliſh and the Dutch, wherein the Dutch were worſted by the Lord Gen. Monk, June 1, 2, 3, 4, days	22
The great Plague in London	22
The diſmal Fire in London	22
Six hundred Houſes burnt in Southwark	11
A great Comet ſeen in December and January	8
A Comet ſeen in Auguſt	6
A great Fire at Wapping	6
The laſt great Froſt	4
Our gracious King James II. and Queen Mary Crowned at Weſtminſter, April 23.	3

A Table of Interest at Six *per Cent.*

		a Week			a Month			Three Mont.				Six Months				A Year.			
		s.	*d.*	*c.*	*s.*	*d.*	*c.*	*l.*	*s.*	*d.*	*c.*	*l.*	*s.*	*d.*	*c.*	*l*	*s.*	*d.*	*c.*
Shillings.	1	0	0	1	0	0	6	0	0	0	18	0	0	0	36	0	0	0	72
	2	0	0	3	0	0	12	0	0	0	36	0	0	0	72	0	0	1	44
	3	0	0	4	0	0	18	0	0	0	54	0	0	1	8	0	0	2	16
	4	0	0	5	0	0	24	0	0	0	72	0	0	1	44	0	0	2	88
	5	0	0	7	0	0	30	0	0	0	90	0	0	1	80	0	0	3	60
	6	0	0	8	0	0	36	0	0	1	8	0	0	2	8	0	0	4	32
	7	0	0	10	0	0	42	0	0	1	26	0	0	2	52	0	0	5	4
	8	0	0	11	0	0	48	0	0	1	44	0	0	2	83	0	0	5	76
	9	0	0	12	0	0	54	0	0	1	62	0	0	3	24	0	0	6	48
	10	0	0	13	0	0	60	0	0	1	80	0	0	3	60	0	0	7	20
Pounds.	1	0	0	27	0	1	20	0	0	3	60	0	0	7	20	0	1	2	40
	2	0	0	55	0	2	40	0	0	7	20	0	1	2	40	0	2	4	80
	3	0	0	82	0	3	60	0	0	10	80	0	1	9	60	0	3	7	20
	4	0	1	10	0	4	80	0	1	2	40	0	2	4	80	0	4	9	60
	5	0	1	38	0	6	0	0	1	6	0	0	3	0	0	0	6	0	0
	6	0	1	65	0	7	20	0	1	9	60	0	3	7	20	0	7	2	40
	7	0	1	93	0	8	40	0	2	1	20	0	4	2	40	0	8	4	80
	8	0	2	21	0	9	60	0	2	4	80	0	4	9	60	0	9	7	20
	9	0	2	48	0	10	80	0	2	8	40	0	5	4	80	0	10	9	60
	10	0	2	76	1	0	0	0	3	0	0	0	6	0	0	0	12	0	0
	20	0	5	52	2	0	0	0	6	0	0	0	12	0	0	1	4	0	0
	30	0	8	28	3	0	0	0	9	0	0	0	18	0	0	1	16	0	0
	40	0	11	4	4	0	0	0	12	0	0	1	4	0	0	2	8	0	0
	50	1	1	80	5	0	0	0	15	0	0	1	10	0	0	3	0	0	0
	60	1	4	57	6	0	0	0	18	0	0	1	16	0	0	3	12	0	0
	70	1	7	33	7	0	0	1	1	0	0	2	2	0	0	4	4	0	0
	80	1	10	9	8	0	0	1	4	0	0	2	8	0	0	4	16	0	0
	90	2	0	85	9	0	0	1	7	0	0	2	14	0	0	5	8	0	0
	100	2	3	61	10	0	0	1	10	0	0	3	0	0	0	6	0	0	0

This Table will shew you the Interest of any Sum of money from 1 s. to 100 l. from a Week to a Year; and by the help of Addition, you may compute the Interest of any Sum whatsoever: and note, that for the greater exactness, the penny is divided into 100 parts, so that 25 parts are a farthing, and 50 parts an half-penny, and 75 parts 3 farthings. So the Interest of 100 l. for 6 months, and a week, is found thus by the Table; *viz.*

		l.	s.	d.	c.		
Interest of 100 l.	for 6 months	3	0	0	0	l.	s. d.
	for a week	0	2	3	61	3	2 3 half-penny.
		3	2	3	61		

A most plain and easie Table shewing the true time of the beginning, continuance, and years since the reign of each King and Queen in England *since the Conquest, until this present Year* 1688.

The KINGS *Names.*	*Began to Reign.*	*Time they Reign'd.* ye.	m.	d.	*Since their reign ended.* years	
W. Conquer.	1066 Octob. 14	20	11	22	601 Sept.	9
W. Rufus	1087 Sept. 9	12	11	15	588 Auguſt	2
Henry 1	1100 Aug. 1	35	4	11	553 Decem.	1
King Stephen	1135 Decem. 2	18	11	19	534 Octob.	26
Henry 2	1154 Octob. 25	34	9	2	499 July	6
Richard 1	1189 July 6	9	9	30	489 April	6
King John	1199 April 6	17	7	0	472 Octob.	19
Henry 3	1216 Oct. 19	56	1	0	416 Nov.	16
Edward 1	1272 Nov. 16	34	8	6	380 July	7
Edward 2	1307 July 7	19	7	5	362 Jan.	25
Edward 3	1326 Jan. 25	50	5	7	311 June	21
Richard 2	1377 June 21	22	3	14	288 Sept.	29
Henry 4	1399 Sept. 29	13	6	3	275 March	20
Henry 5	1412 Mar. 20	9	5	13	266 Auguſt	31
Henry 6	1422 Aug. 31	38	6	16	228 March	4
Edward 4	1460 Mar. 4	22	1	8	205 April	9
Edward 5	1483 April 9	0	2	18	205 June	18
Richard 3	1483 June 18	2	2	5	203 Auguſt	22
Henry 7	1485 Aug. 22	23	10	16	179 April	22
Henry 8	1509 April 22	37	10	2	142 Jan.	28
Edward 6	1547 Jan. 28	6	5	19	135 July	6
Queen Mary	1553 July 6	5	4	22	130 Nov.	17
Qu. Elizabeth	1558 Nov. 17	44	4	16	86 March	24
King James 1	1602 Mar. 25	22	0	3	63 March	27
King Charles 1	1625 Mar. 27	23	10	3	40 Jan.	30
King Charles 2	1648 Jan. 30	36	0	6	3 Febr.	6
King JAMES 2	1684 Feb. 6	Whom God grant long to reign.				

My Son, fear the Lord and the King, and meddle not with them that are seditious, Prov. c. xxiv. v. 21.

To find the time of the Suns Riſing and Setting.

In the third Column of the Almanack, amongſt the Feſtivals days, you haue the Suns Riſing and Setting ſet down every fourth or fifth day in the Year; which is ſo exceeding eaſie, that Explanation is needleſs.

To find the time of the Moons coming to the South.

In the following Table, you have the Hour and Minute of the Moon coming to the South, ready ſet down againſt the day of the month; therefore find your month on the top of the Table, and your day in the firſt row on the left-hand under the Title days, and in the Angle of Meeting you have your deſire for her Southing: As upon the firſt day of *January*, you find by the Table, that the Moon will be South at 7 a Clock, and 3 min. Afternoon, as the Letter [A] denotes: and alſo the tenth day of *January* I find by the Table, that the Moon will be South at 2 a Clock, and 4 min. in the Morning, as the Letter [M] denotes: And ſo of any other day in the Year.

To find the time of the Moons Riſing and Setting.

Whenſoever it is required to find when the Moon riſeth and ſetteth, you need do no more but caſt your eye upon the fifth Column of the precedent Diary or Almanack, and right againſt the day of the month you have the ſame, without further trouble. A over-head ſtands for Afternoon, and M for Morning; as upon the fifth day of *January* the Moon ſets at 6 a Clock and 11 min. paſt in the Morning, as the Letter [M] over-head denotes: and ſo of the reſt.

I have, in the ſixth and laſt Column of the ſaid Diary or Almanack, upon certain Days of the Month (amongſt other things there noted) ſet down, the Riſing, Southing, and Setting of the Planets in Hours and Minutes. A, (annexed thereto) ſtands for Afternoon, and M for Morning, *&c.*

A Table shewing the hour and minute of the Moons coming to the South every day the first six Months of this Year, 1688.

D.	Jan. H.	Jan. M.	Febr. H.	Febr. M.	March H.	March M.	April H.	April M.	May H.	May M.	June H.	June M.
1	7	A. 3	8	A.25	8	A.17	9	A.34	9	A.30	10	A.15
2	7	56	9	22	9	11	10	18	10	16	11	8
3	8	47	10	13	10	0	10	57	10	58	12	2
4	9	37	11	6	10	45	11	33	11	42	0	M. 2
5	10	35	11	52	11	28	12	13	12	31	1	5
6	11	32	12	37	12	9	0	M.13	0	M.31	2	5
7	12	26	0	M.37	0	M. 9	0	54	1	26	3	2
8	0	M.26	1	12	0	41	1	43	2	22	3	54
9	1	13	1	43	1	20	2	31	3	19	4	46
10	2	4	2	33	2	1	3	26	4	14	5	33
11	2	43	3	11	2	47	4	23	5	9	6	20
12	3	24	3	53	3	38	5	20	6	3	7	8
13	3	57	4	45	4	26	6	18	6	48	7	56
14	4	37	5	29	5	23	7	9	7	36	8	47
15	5	19	6	23	6	19	8	5	8	22	9	43
16	6	4	7	20	7	20	8	55	9	18	10	42
17	6	50	8	19	8	17	9	46	10	11	11	44
18	7	39	9	20	9	12	10	37	11	5	12	44
19	8	38	10	21	10	8	11	30	12	4	1	A.39
20	9	39	11	18	11	0	12	25	1	A. 6	2	30
21	10	44	12	12	11	55	1	A.24	2	6	3	16
22	11	42	1	A. 4	12	47	2	22	3	2	4	2
23	12	41	1	55	1	A.41	3	23	3	55	4	44
24	1	A.32	2	46	2	33	4	19	4	47	5	23
25	2	28	3	38	3	29	5	16	5	31	6	2
26	3	16	4	31	4	27	6	4	6	14	6	39
27	4	8	5	28	5	24	6	56	6	54	7	20
28	4	55	6	23	6	20	7	35	7	30	8	4
29	5	46	7	24	7	15	8	17	8	10	8	50
30	6	37			8	3	8	57	8	50	9	43
31	7	30			8	49			9	28		

The Moons Southing for every day of the last Six Months of this Year 1688.

Days	July H. M.	August H. M.	Septemb. H. M.	October H. M.	Novemb. H. M.	Decemb. H. M.
1	10 A. 38	12 A. 18	0 M. 53	1 M. 30	3 M. 21	3 M. 38
2	11 36	0 M. 18	1 47	2 27	4 17	4 28
3	12 40	1 17	2 41	3 30	5 10	5 14
4	0 M. 40	2 5	3 33	4 31	6 0	5 54
5	1 45	2 58	4 30	5 28	6 44	6 32
6	2 35	3 37	5 29	6 23	7 25	7 12
7	3 24	4 38	6 26	7 16	8 5	7 49
8	4 11	5 32	7 28	8 6	8 44	8 31
9	4 59	6 29	8 17	8 47	9 25	9 14
10	5 48	7 26	9 11	9 31	10 6	10 2
11	6 38	8 23	9 55	10 10	10 47	10 51
12	7 34	9 22	10 43	10 47	11 33	11 47
13	8 30	10 12	11 20	11 28	12 21	12 42
14	9 31	11 5	12 1	12 9	1 A. 11	1 A. 37
15	10 28	11 48	0 A. 41	0 A. 53	2 7	2 30
16	11 26	12 36	1 21	1 39	3 4	3 28
17	12 16	1 A. 17	2 4	2 27	3 58	4 12
18	0 A. 57	1 56	2 49	3 18	4 50	4 59
19	1 50	2 37	3 36	4 16	5 38	5 46
20	2 37	3 15	4 25	5 8	6 30	6 31
21	3 17	3 52	5 17	6 6	7 15	7 20
22	3 53	4 42	6 12	6 58	7 59	8 9
23	4 33	5 29	7 7	7 48	8 51	9 8
24	5 15	6 24	8 3	8 38	9 43	10 6
25	5 58	7 15	9 0	9 27	10 34	11 10
26	6 44	8 12	9 56	10 21	11 34	12 11
27	7 31	9 12	10 44	11 11	12 37	0 M. 11
28	8 25	10 6	11 36	12 5	0 M. 37	1 15
29	9 22	11 4	12 28	0 M. 5	1 50	2 4
30	10 24	12 0	0 M. 28	1 15	2 49	2 51
31	11 23	0 M. 0		2 15		3 37

A Tide-Table, wherein is ſhewed what Moon makes a full Sea, and what hour and minute in any of thoſe places here under written.

Quinborough, Southamp. Portſmouth, S. Well.
Rocheſter, Maldon, Aberden, Redban
Graveſend, Romney, Tennant, Ramk. Downs
London, Tinmouth, Hartle-pool, Amſterdam
Barwick, Oſtend, Scarbor. Fluſhing, Font.
Frith Leigh Dumbar. Narb. Silly. Monſh.
Falmouth, Foy, Humber, Newcaſtle, Torbay.
Lin, Antwerp, Plimouth, Hull
Briſtol, Lamon, Foulneſs
Milford, Bridgwater, Northcoaſt, Exwater
Portland, Peterport, Hareſlow, Hague
Orkney, Pool, S. Hellen, Orkwell, Flee, Edd
Orford, Needles, Deep, Lux, Lenow, Cask,
Dover, Yarmouth, Harwich, Dublin, Tall.
Callice, Rye, Winchelſey, Calſhot,

Moon.	H.	M.
Sou. & Nor.	0	0
Sou. by W.	0	45
So. So W.	1	30
South Weſt	3	0
S. W. by W.	3	45
Weſt by S.	4	30
Weſt by S.	5	15
Eaſt & W.	6	0
Eaſt by So.	6	45
Ea. So. Eaſt	7	30
So. E. by E.	8	15
South Eaſt	9	0
So. E. by S.	9	45
So. So. Eaſt	10	30
Sou. by Ea.	11	15

The uſe of this Table by Example.

The 16 day of *January* I deſire to know at what time it will be full Sea at *London:* firſt, I get the time of the Moons coming to the South by the preceding Table; which I find to be 6 a Clock and 4 min. in the morning; then in this Table above I ſeek for *London*, and right againſt it I find South-weſt in the ſecond Row, which ſheweth, that a South-weſt and a North-eaſt Moon makes a full Sea there: Alſo, in the third Row I find three hours, which being added to 6 hours and 4 min. (the time of the Moons coming to the South that day, calculated according to her Latitude) the Sum is 9 hours and 4 min. for the time of full Sea at *London* in the morning the ſaid 16 day of *January*. The like is to be obſerved for any other place mentioned in the ſaid Table.

But you are to note, That the Tides do not always fall out exactly at the time found in this Table, by reaſon of the difference of the Moons Latitude, boiſterous Winds, Land-floods, *&c.* which may cauſe them to err, at ſometimes, from

from the time that is here found; but this is the exacteſt Rule that can be given, generally, for finding of them: and for ſupplying of that Defect, I have taken the pains to calculate the Table for the Moons Southing, according to her Latitude; therefore the Error aboveſaid will be the leſs.

Note alſo, at *Quinborough*, *Southampton*, *Portſmouth*, and *Wellens*, that a South and North Moon makes a full Sea there at thoſe places; therefore find the Moons coming to the South by the Table, as before I have taught, and the ſame ſheweth the time of full Sea there: but for any other place, you muſt add the hours and minutes ſtanding againſt the ſame in the Tide-Table, to the hours and minutes of the Moons coming to the South, and the Aggregate ſheweth the time of High-water in any other place noted in the ſaid Table: Which is ſo eaſie to be underſtood, that to explain it further is needleſs.

The Sea hath Fits much like this giddy Age,
Sometimes ſhe pines, anon ſhe ſwells with Rage;
And makes a Rupture where ſhe overflows
The fertile Banks, yet never farther goes
(Without a Miracle) than Nature's bounds;
Or if we think ſhe do; 'tis where ſome Towns
Incroach upon her Intereſt, for ſhe
Is full as conſtant, far more juſt than we.

A Ta-

A Table shewing when the VII. Stars come to South every day in the first six Months this Year.

Days	January h.	m.	February h.	m.	March h.	m.	April h.	m.	May h.	m.	June h.	m.
1	7 A.	53	5 A.	45	3 A.	55	2 A.	2	12 A.	9	10 M.	3
2	7	49	5	41	3	51	1	58	12	5	9	59
3	7	45	5	37	3	47	1	55	12	1	9	55
4	7	40	5	33	3	43	1	51	11 M.	57	9	50
5	7	36	5	29	3	40	1	48	11	53	9	46
6	7	31	5	25	3	37	1	44	11	49	9	42
7	7	26	5	21	3	33	1	40	11	45	9	38
8	7	22	5	17	3	30	1	36	11	41	9	34
9	7	18	5	13	3	26	1	32	11	37	9	30
10	7	14	5	9	3	22	1	29	11	33	9	25
11	7	10	5	5	3	19	1	25	11	29	9	21
12	7	6	5	1	3	15	1	21	11	25	9	17
13	7	2	4	58	3	12	1	17	11	21	9	13
14	6	58	4	54	3	8	1	14	11	17	9	9
15	6	54	4	50	3	4	1	10	11	13	9	5
16	6	49	4	47	3	0	1	6	11	9	9	0
17	6	45	4	43	2	56	1	2	11	5	8	57
18	6	40	4	39	2	53	12	59	11	1	8	53
19	6	36	4	35	2	50	12	55	10	57	8	48
20	6	32	4	31	2	46	12	52	10	53	8	44
21	6	28	4	28	2	42	12	47	10	49	8	40
22	6	24	4	24	2	38	12	44	10	45	8	36
23	6	20	4	20	2	34	12	40	10	40	8	32
24	6	16	4	17	2	31	12	36	10	36	8	28
25	6	12	4	13	2	28	12	32	10	31	8	23
26	6	8	4	9	2	24	12	28	10	28	8	19
27	6	4	4	5	2	22	12	25	10	24	8	15
28	6	0	4	1	2	17	12	21	10	20	8	11
29	5	56	3	58	2	13	12	17	10	16	8	7
30	5	52			2	9	12	13	10	12	8	3
31	5	49			2	6			10	7		

A Table shewing when the VII. Stars come to South every day in the last six Months of the Year.

Days	July h.	m.	August h.	m.	Septemb. h.	m.	October h.	m.	Novemb. h.	m.	Decemb. h.	m.
1	7	M. 59	6	M. 58	4	M. 5	2	M. 19	0	M. 19	10	A. 10
2	7	55	5	54	4	2	2	15	0	14	10	6
3	7	51	5	50	4	59	2	12	0	10	10	2
4	7	46	5	45	3	55	2	8	0	6	9	58
5	7	42	5	41	3	52	2	4	0	2	9	53
6	7	38	5	38	3	49	2	0	11	A. 58	9	49
7	7	34	5	34	3	45	1	57	11	54	9	44
8	7	30	5	30	3	41	1	53	11	50	9	40
9	7	26	5	26	3	37	1	50	11	46	9	35
10	7	22	5	23	3	34	1	46	11	42	9	31
11	7	18	5	19	3	31	1	42	11	38	9	26
12	7	14	5	15	3	27	1	36	11	34	9	22
13	7	10	5	11	3	23	1	34	11	29	9	17
14	7	6	5	8	3	19	1	30	11	24	9	12
15	7	2	5	4	3	15	1	26	11	20	9	8
16	6	58	5	0	3	12	1	22	11	16	9	3
17	6	54	4	57	3	8	1	18	11	12	8	59
18	6	51	4	53	3	4	1	15	11	8	8	54
19	6	49	4	49	3	0	1	11	11	3	8	50
20	6	46	4	46	2	57	1	7	10	59	8	45
21	6	42	4	42	2	53	1	3	10	54	8	41
22	6	39	4	38	2	49	0	59	10	50	8	37
23	6	35	4	34	2	46	0	55	10	45	8	32
24	6	31	4	30	2	42	0	51	10	41	8	28
25	6	27	4	27	2	39	0	47	10	37	8	24
26	6	23	4	23	2	35	0	43	10	33	8	19
27	6	18	4	19	2	31	0	39	10	28	8	15
28	6	14	4	15	2	27	0	35	10	24	8	11
29	6	10	4	11	2	23	0	30	10	19	8	6
30	6	6	4	9	2	21	0	26	10	14	8	2
31	6	2	4	7			0	32			7	58

The use of the foregoing Table of the Pleiades or VII *Stars, as to their Southing, Rising, and Setting with us in the Latitude of* 51°. 32′ *North.*

First of their Southing, which is found by Inspection: Suppose I would desire to know when the VII Stars are South the 18 day of *January*; I look in the Column of days, and against 18 under *January* I find 6, 40, which tells me, that they come to the South, the said 18 of *January*, at 6 hours 40 minutes Afternoon, or in the Evening of that day, as [A] over head stands for Afternoon, and [M] for Morning. Do so for all other days in the Year.

Secondly, to find the rising of the Pleiades, herein you must first know, that the Semi-diurnal Ark of this Constellation is 8 hou. 16 min. which is your guide in this matter: this premised, I would know when the VII Stars rise on the aforesaid 18 of *January*, which I find by substracting the Semi-diurnal Ark from the time of their Southing, by adding 12 h. to the time of Southing, if otherwise Substraction cannot be made; and the Remainder is the time of their rising.

Example.

The time of Southing, *Jan.* 18. is 6^{h}. 40′
The Semi-diurnal Ark is 8. 16.

Now because I cannot take 8 h. 16′ out of 6 h. 40′, I add 12 h. to the time of Southing, and that makes 18 h. 40′; from which I substract 8 h. 16′, and the Remainder 10 h. 24′, is the time of their rising that day in the morning.

Thirdly, to find the time of their setting; Add the time of Southing to the Semi-diurnal Ark, and your work is done. The time of Southing is 6 h. 40′, as before; the Semi-diurnal Ark is 8 h. 16′, which added together, makes 14 h. 56′, which is the time of their setting in our Latitude. Do so for all other days in the Year.

Those that would know more of the Rising, Southing, and Setting of some other of the principal fixed Stars, may make use of the Table next following.

A Ta-

A Table ſhewing the Semi-diurnal Ark, and time when any of the Stars therein expreſſed will come to the South either before or after the Seven Stars, it being of ſpecial uſe to find the hour of the Night.

The Names of the Stars.	Time of Southin.			Semidiurn. A.	
	h.	m.		h.	m.
The brighteſt of the Seven Stars	0	0		8	16
Aldebaran the Bulls Eye	0	49	a	7	27
Bright Foot of Orion	1	31	a	5	14
The former Star in Orions *belt*	1	48	a	5	57
Following ſhoulder of Orion	2	10	a	6	39
Bright Foot of Gemini	2	51	a	7	30
Syrius *the greater Dog*	3	3	a	4	30
Procyon *the leſſer Dog.*	3	54	a	6	32
The North Aſellus	4	56	a	8	14
Head of Hydra	5	44	a	6	38
Lyons heart called Cor-Leonis	6	23	a	7	14
Bright Star of the Lions flank	7	29	a	8	11
Tail of the Lion	8	4	a	7	32
Vindemiatrix	9	18	a	7	9
The Virgins Spike	9	40	a	5	11
Arcturus	10	33	a	8	42
South ballance	11	5	a	4	40
North ballance	11	32	a	5	17
Bright Star of the Crown	11	57	b	8	56
Bright Star of the Scorpions Neck	11	59	b	6	40
Antares *the Scorpions heart*	11	29	b	3	21
Head of Herculus	10	29	b	7	21
Tail of the Vultur	8	37	b	7	14
Bright Star of the Vultur	7	53	b	6	43
Bright horn of the Goat	7	28	b	4	46
Schedir *in Caſſiopea.*	3	6	b	Set not.	

The Explanation and Uſe of this Table beforegoing, of the fixed Stars, as for their Riſing, Southing, and Setting in our Latitude.

This Table of the fixed Stars is divided into three Columns: in the firſt Column is ſet down the Names of ſome of the principal noted Stars; in the ſecond Column is ſhewed the time of their Southing in hours and minutes, either before or after the 7 Stars, as the Letters [a] and [b] denote, for [a] ſheweth after, and [b] for before; in the third and laſt Column is noted the Semi-diurnal Ark of the Stars expreſſed in the ſaid Table in hours and minutes. *Aldebaran*, the Bulls Eye, comes to the South 0 h. 49 min. after the 7 Stars, as [a] denotes; and *Antares*, the Scorpions Heart, comes to the South at 11 h. and 29 min. before the 7 Stars, as the Letter [b] denotes; and the Semi-diurnal Ark of the ſaid Star is 3 h. 21 min. Theſe things being premiſed, and firſt of their Southing.

Firſt, you muſt know the time of the 7 Stars coming to the South by their Table, as before I have taught, and then by this Table ſeek how many hours and min. the Star given comes to the South before or after the 7 Stars: then obſerve, that if it comes to the South before the 7 Stars, you are to deduce the hours and min. found in the Table, from the time of their coming to the South: but if it comes to the South after, you are to make Addition; for ſo the Sum or Difference will be the true time of the coming to the South of the ſaid Star.

Example.

The 6 day of *October* the 7 Stars will come to the South (as the Table thereof ſhews) at 2 a Clock, and 0 min. in the Morning; and in this Table I find the Greater Dog comes to the South 3 hours and 3 min. after, therefore I add theſe 3 hours and 3 min. to 2 hours and 0 min. and the Sum 5 hours and 3 min. is the time of the Greater Dogs coming to the South the ſame morning.

To find the time of the Riſing and Setting of any of the ſaid Stars.

Admit it be required to find the time when the Greater Dog riſeth the ſame day, therefore I ſeek in the Table, and I find the Semi-diurnal Ark thereof to be 4 h. 30 min. which I deduct from the time of its Southing 5 h. 3 min. and the reſidue 0 h. 33 min. ſhews that the ſaid Star riſeth the ſaid 6 of *October* at 33 min. after mid-night, or 27 min. before 1 a clock in the morning.

And that you may alſo know when it ſets, add the ſaid Semi-diurnal Ark 4 h. 3 min. to the time of Culmination 5 h. 3 min. and the Aggregate is 9 h. 33 min. which tells me that the ſaid Star ſets at 33 min. paſt 9 a Clock the ſame morning.

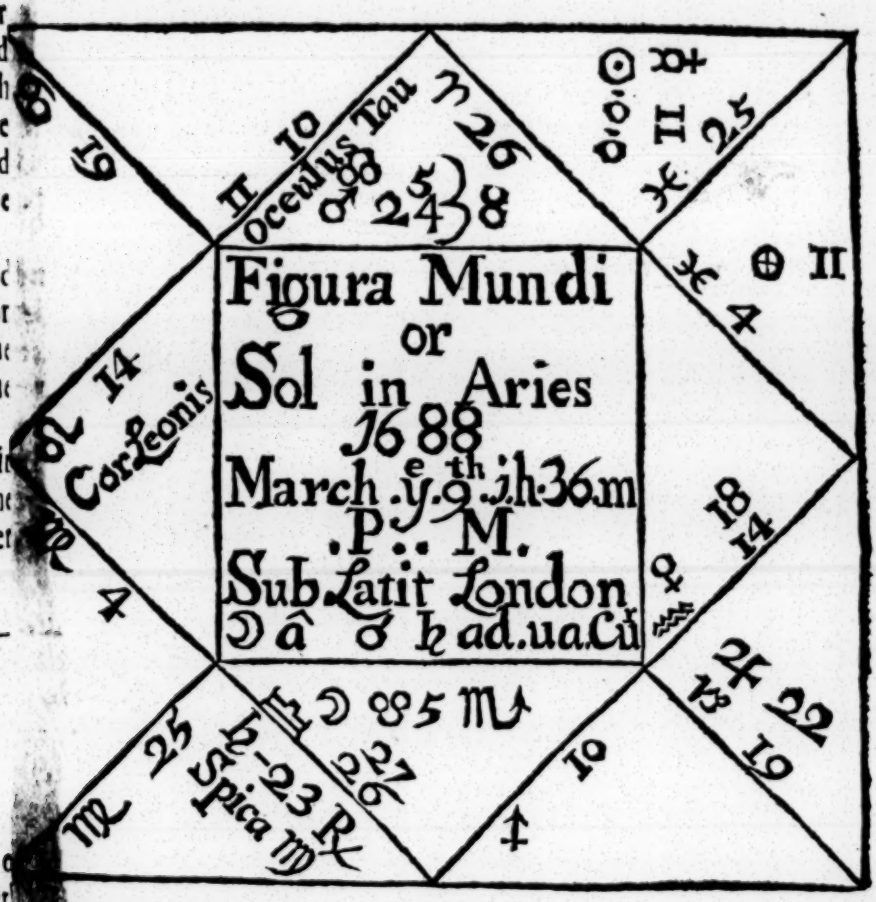
The like is to be obſerved of any other Star placed in the Table: It is of excellent uſe to find the hour of the Night, when any of the Stars in the ſaid Table are to be ſeen above our Horizon.

Of the Four Quarters of this Year 1688.

And firſt of the Spring.

The Sun, (which is the eye of the world, the fountain of light, and chief moderator of all the reſt of the lights) hath like a Giant run his race, and finiſhed his revolution (*gradatim*) throughout the 12 Signs of the Zodiack, and now this year on the ninth day of *March*, about 36 min. paſt 1 of the clock in the afternoon, beginneth his journey afreſh again, and goeth an even courſe, and ſo becomes an indifferent Arbiter between day and night, and maketh an equality throughout his whole government, to the great joy and comfort of all his revived ſubjects, chearing, with his ſplendent countenance, the poor weather-worn weeds of this our dark Star of mortality (which the darkened countenance of Winters extremity had almoſt ſubdued) with his excellent preſence, where at the earth begins to ſmile, and to put on her new apparel the flouriſhing livery of freſh *Flora*.

The Figure of the Heavens for the time aforesaid, is followeth:



In this vernal Figure, the 14 deg. of Leo ascend our Horoscope, and the 26 deg of Aries is on the Mid-heaven; the Moon separates from the Conjunction of ♄ *ad va. Cursi*, and the ☽ posited in the fourth House near the Dragons ☊ in □ to ♃ in the sixth; ♄ also in Trine to Venus in the seventh, Mars and ☿ in the 10*th* Angle; ☉ ☿ in 9*th*. I hope (without offence to my Superiors) to give my judgment of the Weather this Quarter, which is likely to prove sometimes very turbulent with unwholsom Blasts, and sometimes very sharp Winds about the latter end of *March*; cold Air about the beginning of *April*, and about the

middle and latter end thereof Storms of Wind, Rain, and perhaps Thunder, with ſudden Showers, and ſometimes Hail; but the former part of *May*, the Weather, for the moſt part, will be ſalubrious rather than unkind, inclining to ſerenity, *&c.*

As to the Conſtitution of mens Bodies, Melancholy Perſons are beſt in Health this Quarter; to ſanguine Perſons it cauſeth Blood to be too prevalent, and abound too much; therefore it is good for them to breath a Vein: thoſe Diſeaſes which proceed from Exceſs or Putrefaction of Blood are moſt dangerous; but thoſe that have their original from Melancholy are leſs noxious.

Of the Summer.

The Summer Quarter begins when the Sun enters the firſt Point of the Tropick Cancer, which happeneth this Year on Sunday the 10*th* of *June*, 47 minutes paſt 3 a clock in the Afternoon, making thereby the longeſt Day and ſhorteſt Night in the Year; at which time there aſcends in our Eaſtern Horizon the 9*th* degr. of the Celeſtial Scorpion; and upon the Mid-heaven there culminates the 3 deg. of the Lion, the Moon ſeparates from a □ of ♀ to ☌ ♃ and △ of fiery ♂, ♄ in the 12*th* Houſe, ♃ in the 3 ℞, the ☽ in the 4*th*, ☉ ♀ and ☿ in the 8*th*, and ♂ in the 9*th* Houſe; by which Poſitions, as for the Weather this Quarter will be inclined to great Heat and Thunder, the ☍ of ♃ and ♂ denotes; and alſo other powerful Aſpects in *June*, which ſignifie Thunder and Lightnings, and other unuſual Storms: but the beginning of *July*, and about the middle thereof, may prove indifferent; about the middle of *Auguſt*, Storms of Winds and Thunder and great Showers of Rain, the Air oftentimes over-ſpread with thick Clouds, *&c.*

This Quarter is naturally hot and dry, therefore too hot for the Cholerick: the Phlegmatick are now beſt in Health. This Seaſon favours old Age, and debilitates Youth, *&c.*

Of Autumn, or Harveſt.

The Autumnal Quarter being a ſecond Equinox to all on this ſide the Polar Circles, is called Autumn from *Augeo, Quia fruges augentur*, for the Fruits of the Earth are increaſed and ripened: This Autumnal or Harveſt Quarter begins when Sol enters the firſt ſcruple of the Ballance, making the Days and Nights equal the ſecond time; and this Year it happeneth on *Wedneſday* the 12th day of *September*, 56 min. paſt 7 in the Morning; at which time, the 27 d. of the Sign Cancer poſſeſſeth the *Medium Cœli*, and the 20 d. of Libra horoſcopeth: ♄ with ☿ therein; ♃ in the third Houſe, ☉ and ♀ in the twelfth Houſe, ♂, ☿, and the ☽ in the eleventh Houſe, who applies to the ☌ of ♂ and ☿, and alſo to the △ of ♃. At the time of the Ingreſs there is a Trine of ♃ and ♀: and ♂ in Conjunction platick with ☽, denotes ſtorms of Winds, or Thunder oftentimes this Autumnal Quarter, in the latter part of *September*. *October* will prodnce cold Rains, but *November* may prove indifferent ſeaſonable for the time, *&c.*

This Quarter is by nature cold and dry, therefore the Sanguine are now beſt in Health, and the Melancholy ſubject to Diſtempers: For Youth this Seaſon is beſt, but worſt for Aged People.

Of the Winter Quarter.

The Winter Quarter (or rather Mid-winter) begins at ſuch time, according to the Opinion Aſtronomical, when Sol entereth the firſt Scruple of the Tropick *Capricornus*, making the ſhorteſt Days and longeſt Nights, having made his fartheſt Progreſs towards the South Pole, and greateſt declination from us that inhabit the Northern Hemiſphere: which Ingreſs happeneth this Year on *Monday* the 10th day of *December*, 28 minutes paſt ſeven a Clock in the night; at which ſaid time, the 13 degr. of ♌ aſcends, and the 24 degr. of ♈ is on the *Medium Cœli*, the ☽ in the fifth,

ſeparating from a ✶ of ♃ to a Conjunction of ☿ ; ♄ and ♂ angular in *Imo Cœli*, ☿ and the ☉ in the fifth, ♃ and ♀ in the ſixth, in platick Conjunction; in the Figure all the Planets *ſub Terram*. The Month of *December* will produce ſome Froſt, but not very tedious as hath been in ſome years; but moſt inclined to cold Rains, *&c.*

This Hyemal Quarter is cold and moiſt generally: from hence it is, that Youth and Cholerick People are beſt at eaſe and in Health; Age, and Phlegmatick Conſtitutions are moſt diſtempered.

Of the ſeven Planets, their Natures, Effects, and Qualities, as to the Weather, &c.

Of Saturn, ♄.

Saturn is an Enemy to Mankind, and the greater in Fortune; yet if he be well placed, he is among the Planets as a grave Counſellor is in a Kingdom; but being ill ſeated, he playeth the Rebel: his ☌ or Aſpect with ♃ in Spring and Harveſt, bring Winds and Rain; in Summer, Hail, Rain and Thunder; with ♂ in Spring and Summer, Rain, Hail and Thunder; in Harveſt, cold Rain; in Winter, Rain or Snow: with the ☉ he cauſeth *Apertio portarum*; or when the Moon goes from him to the ☉, or from the ☽ to him by any beams, then is great and manifeſt change of Weather cauſing Rain, Hail, Snow, and Thunder, according to the time of the Year: with ♀ he uſually cauſeth ſudden Cold, Rain, and Showers, and ſometimes Snow: with ☿ he cauſeth Tempeſt, Rain, and Snow, as the time of the Year requires, and often cauſeth great Froſt: he produceth the Eaſt Winds: his Day-houſe is ♒, his Night-houſe is ♑, his Exaltation is ♎, his Fall is ♈, his Detriments are ♋ and ♌.

Of Jupiter, ♃.

Jupiter is called the greater Fortune; he is Natures Friend; and as a good Governor is in a Kingdom, ſo is he among the Planets; he is termed the Father of Clearneſs, Producer of wholſome Gales; he cauſeth fair Weather, he is of a very bright fulgent Aſpect: when he is in ☌ with ♂ he cauſeth Heat, Rain, Thunder and Lightnings; his other Aſpects cauſe Snow, dark, cloudy, and turbulent Weather. Regarding the time of the Year, and great Winds, his ☌ or Aſpect with the Sun commonly produceth Winds driving away Rain: in Spring and Harveſt he bringeth Hail, in Summer, Thunder and Lightnings; but for the moſt part he cauſeth fair, clear, and wholſome Winds in all ſeaſons of the Year: with ♀ in moiſt Signs he bringeth mild Rain with wholſome Showers, and at all times in other Signs fair and pleaſant Weather: with ☿ it is almoſt a certain Sign of Winds *Apertio portarum* ingendring a moſt vehement Conflict of Winds and bluſtring Storms; and as often as the ☽ goeth from the Body or Aſpect of one of theſe two Planets to the other, be ſure of Winds; and when ♃ hath Dominion and is aſpected by the ☽, it is fair Weather, with white diſperſed Clouds. The Day-houſe of ♃ is ♐, his Night-houſe ♓, his Exaltation is ♋, his Detriments are ♊ and ♍. He ruleth the North Wind, but ſome ſay the South.

Of Mars, ♂.

Mars is intemperately hot and dry, cholerick, of Nature malevolent, and the leſſer Infortune: If he be well placed, he is amongſt the Planets as a good Captain is amongſt Souldiers; but if ill ſeated, he plays the Tyrant. He is of a fiery red Colour, his Aſpect with the ☉ cauſeth dry Winds or Drought, in watery Signs Thunder and Rain, in Winter great Winds, Rain, and Snow; with ♀ it is *Apertio portarum*, cauſing in Spring and Harveſt, Rain; in Summer, Rain, Showers, Thunder and Lightnings; in Winter, cold

and

and Snow; with ☿ in windy Signs great Winds, and perhaps Thunder and Lightnings; in hot and dry Signs heat and drought; but generally he bringeth fierce, and ſudden, and tempetuous Winds, with various Weather. With the ☽ he alters the Weather as the Seaſon requires: he is the Cauſer of intemperate Heat, Thunder, Lightnings, Coruſcacations, and fiery Impreſſions in the Air; and when he is in watry Signs, he cauſeth Rain, and ruleth the Weſt-wind. The Day-houſe of ♂ is ♈, his Night-houſe is ♏, his Exaltation is ♑, his Detriments are ♉ and ♎, and his Fall is ♋.

Of the Sun, ☉.

The ☉ is the Glory of Heaven, *quaſi Solus lucens*, for other Lights become dark at his Approach: he is *Oculus & anima Mundi*, and as in Mans Body the Heart is the Sun thereof, ſo in the Heavens, the ☉ is the Heart thereof; he is *Rex, Dux, & pater omnium Planetarum*, &c. for the reſt of the Stars become oriental, occidental, ſtationary, direct, retrograde, combuſt; and what other accidental Dignities, Debilities they have, comes by reaſon of the ☉: his ☌ with ☿ cauſeth Rain and Showers, with ♀ in airy Signs Winds; but if ☿ be retrograde, in moiſt Signs he bringeth great Winds and wet Weather: with the ☽ he altereth the Air to the time of the Year, and with ♄ he ruleth the Eaſt-wind, with ♂ the Weſt-wind, with ♃ the North-wind, and with ♀ the South-wind. The day and night Houſe of the ☉ is ♌, he is exalted in ♈, he is detrimented in ♒, and his Fall is in ♎.

Of Venus, ♀.

Venus is the cleareſt, brighteſt, and moſt reſplendent Star in the Firmament (except the ☉ and ☽) ſhe may be ſometimes ſeen in the Day, and this Year ſhe is our Morning Star: from the 8th day of *November* laſt year, to the 24th of *Auguſt* this Year, and from thence to the 13th day of *June* 1689, ſhe is our Evening Star. She ſometimes caſteth a ſhadow, and when ſhe is with ☿ ſhe raiſeth Winds and Wet, ſome-

ſometimes great Rains and Floods; and with the ☽ ſhe cauſeth in Spring and Harveſt Clouds and Moiſture, Showers, and in Winter, Rain, Snow, and Whirlwinds; and ſhe cauſeth the South Wind. The Day-houſe of ♀ is ♎, her Night houſe is ♉; ſhe is exalted in ♓, ſhe is detrimented in ♈ and ♏, and her Fall is ♍.

Of Mercury, ☿.

Mercury is of a mutable and changeable Quality, he is ſeldom ſeen, becauſe his greateſt Elongation or Diſtance from the ☉ is not fully a whole Sign or 30 degr. he is oftner retrograde and combuſt than any other Planet; ☿ with the ☽ is commonly the Author of Winds; and if he be in watry Signs, retrograde, and under the ☉ beams, he bringeth ſudden and great Rains with ſtrong blaſts of Wind; in airy Signs he ſignifieth Thunder and Lightnings, and in fiery Signs he cauſeth Suffocations, and ſultry hot Weather in Summer. The Day-houſe of ☿ is ♊, his Night-houſe is ♍, and Exaltation likewiſe in the Sign of ♍; he is much weakened in ♐, but much more in ♓, for that's his Fall.

Of the Moon, ☽.

The Moon is the loweſt of all the Planets, and is ſo called *quia aliena Luce luceat*, and her Light is weak and mutable, of a phlegmatick nature, governing all moiſt Bodies, as is plainly ſeen in the ebbing and flowing of the Sea, in Shell-fiſhes, and innumerable other Creatures. She is of the colour of Silver, *unde illa Argento, ut & Sol, Auro præſit*, yet by accident ſhe repreſents divers Colours, not in her ſuperficies, but in the Air about her; and there is a Prognoſtick Verſe of the Moon that ſounds thus,

Pallida Luna pluit, Rubicunda flat, Alba ſerenat, &c.

If the Moon ſmile (the fourth day) 'twill be fair,
But if ſhe bluſh, we ſhall have bluſtring Air:
And if her Brows be maffled with a Frown,
Moſt of that Month ſhall ſad Tears trickle down.

Her

Her Day and Night-houſe is ♋, ſhe is exalted in ♉, hath her Detriment in ♑, and her Fall is in ♏.

Thus in ſome meaſure (being ſcanted of Paper) I have in ſhort deſcribed the Natures and Effects of the Seven Planets, *&c.* If what is Collected be as patiently read and truly underſtood, as I have painfully writ it, and honeſtly meant it, I ſhall (God willing, continue to write) think my Labours well beſtowed, and none have cauſe to complain, but thoſe that will not underſtand me, although I have written as well to eaſe thoſe (the more Learned) that can and will not, as to inſtruct thoſe (the Unlearned) that would but cannot wade through theſe deep Sciences; therefore let him have a favourable Aſpect from thee, that wiſheth thine and his Countries Welfare, that deſires thee to remit former Faults, and paſs by preſent Errors.

And ſo till I write again Farewel.

Decimo octavo
die *April.* 1687.

Thine,

THO. FOWLE.

ADVERTISEMENT.

Ruptures or Broken-Bellies cured, and all ſorts of Truſſes made eaſie, beyond any yet in England, *by* R. Collins *at the* Bell *and* Naked Boy *on the* Ditch ſide, *near* Fleet-bridge, *to be ſpoken with from Nine to Twelve in the Morning; and at the* Bell *in* St. John's *(commonly* St. Joans's*) in* Clerkenwell. *The Poor have Advice for nothing. Take it in time.*

FINIS.